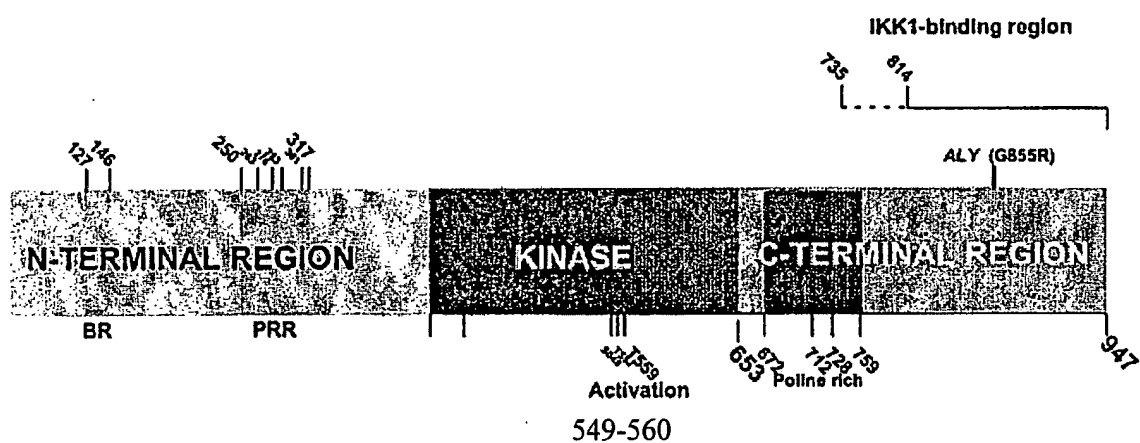


figure 1



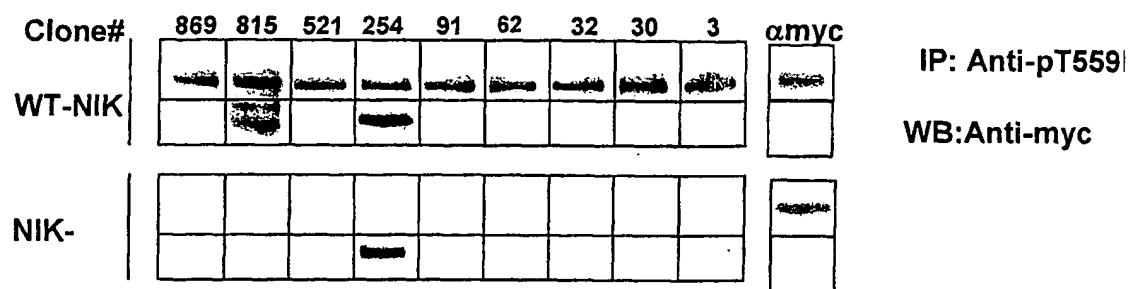
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GSKQYSQ	SESLDQIPNN	VAHATEGKMA	RVCWKGKRRS	KARKKRKKKS	150
LAHAGVA	LAKPLPRTPE	QESCTIPVQE	DESPLGAPYV	RNTPQFTKPL	200
GLGQLCF	KQLGEGLRPA	LPRSELHKLI	SPLQCLNHVW	KLHHPQDGGP	250
PTHFPFY	SRLPHFPFPH	PLQPWKPHPL	ESFLGKLACV	DSQKPLPDPH	300
LACVDSP	KPLPGPHLEP	SCLSRGAHEK	FSVEEYLVHA	LQGSVSSSQ	350
TSLAKTW	AARGSRREP	SPKTEDNEGV	LLTEKLKPVD	YEYREEVHWA	400
LRLGRGS	FGEVHRMEDK	QTGFQCAVKK	VRLEVFRAGE	LMACAGLTSP	450
PLYGAVR	EGPWVNIFME	LLEGGSLGQL	VKEQGCLPED	RALYYLGQAL	500
EYLHSRR	ILHGDVKADN	VLLSSDGSHA	ALCDEFGHVC	LQPDGLGKSL	550
<u>DYIPGTE</u>	THMAPEVVLG	RSCDAKVDVW	SSCCMMLHML	NGCHPWTQFF	600
LCLKIAS	EPPPVREIPP	SCAPLTAQAI	QEGLRKEPIH	RVSAAELGGK	650
ALQQVGG	LKSPWRGEYK	EPRHPPNQA	NYHQTLLHAQP	RELSPRAPGP	700
EETTGRA	PKLQPPLPPE	PPEPNKSPPL	TLSKEESGMW	EPLPLSSLEP	750
RNPSSPE	RKATVPEQEL	QQLEIELFLN	SLSQPFSLLE	QEQILSCLSI	800
SLSDDE	KNPSKASQSS	RDTLSSGVHS	WSSQAEARSS	SWNMVLARGR	850
TPSYFNG	VKVQIQSLNG	EHLHIREFHR	VKVGDIATGI	SSQIPAAAFS	900
KDGPVR	YDMEVPDSGI	DLQCTLAPDG	SFAWSRVKH	GQLENRP	947

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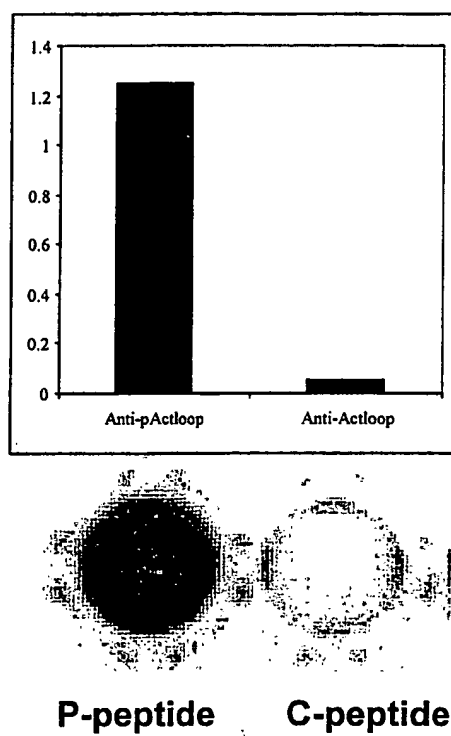
Figure 3

FGHAVCLQPDGLG K S L L T G D Y I P G T E T H M A P E

Figure 4

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Figure 5



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Figure 6

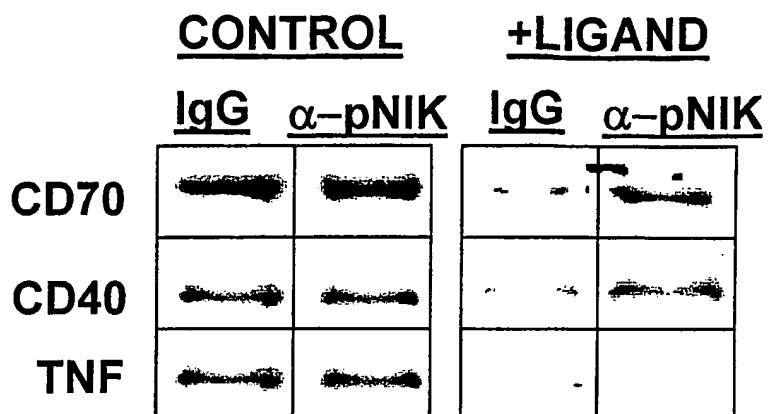
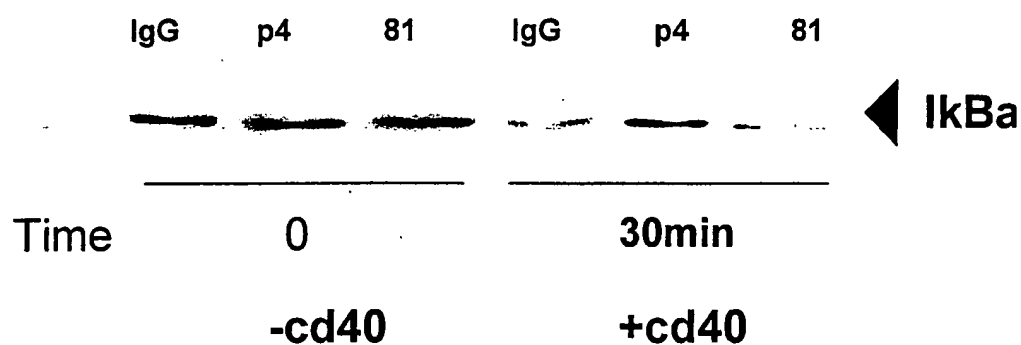


Figure 7



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